

FIG. 1A

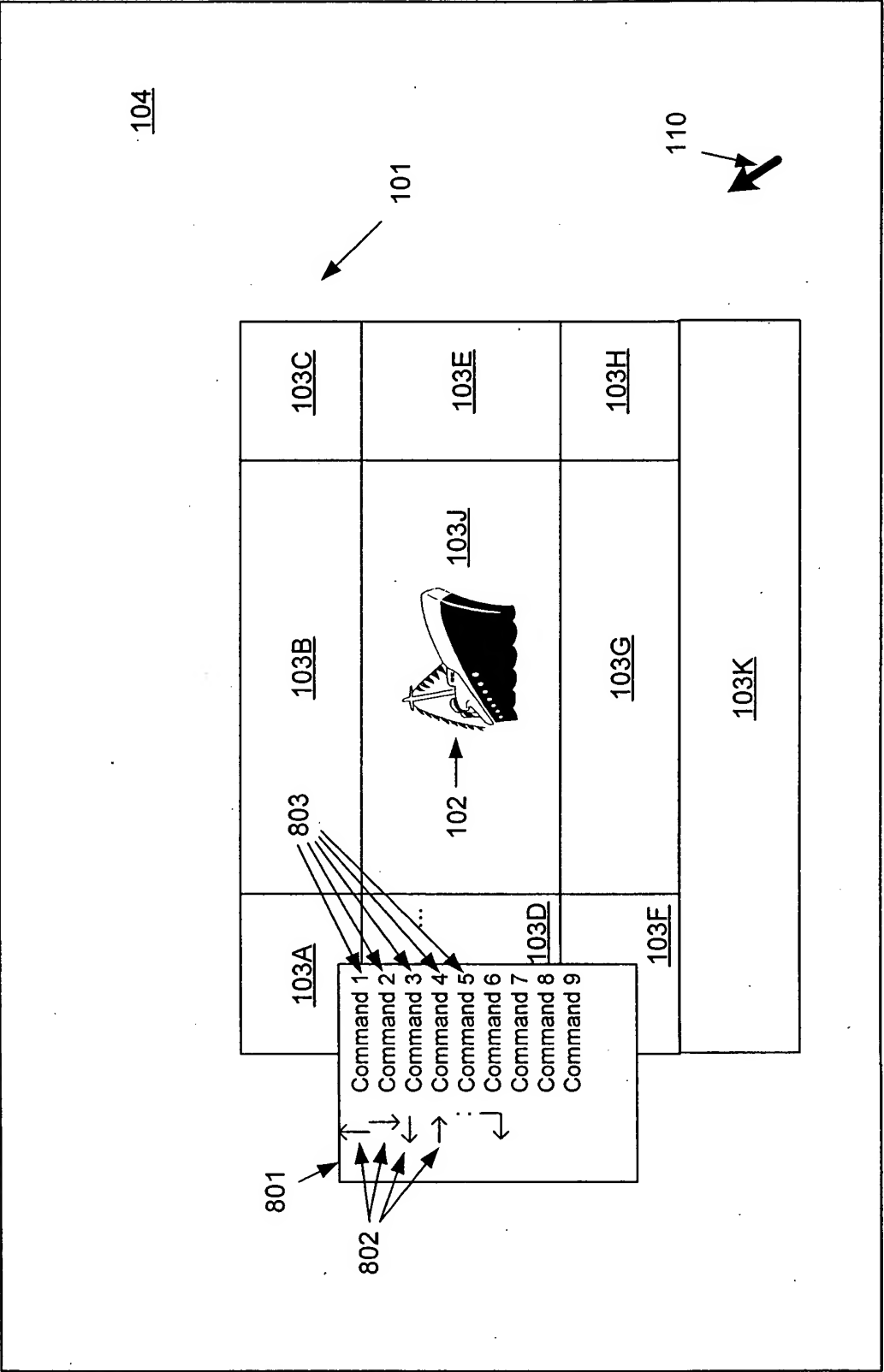


FIG. 2

Start <u>103A</u>	Insert <u>103B</u>	Delete <u>103C</u>
Format <u>103D</u>	Drag <u>103J</u>	Create <u>103E</u>
Change To <u>103F</u>	Shift <u>103G</u>	End <u>103H</u>
Go To <u>103K</u>		

FIG. 3A

Fill color <u>103A</u>	Zoom <u>103B</u>	Undo <u>103C</u>
Text color <u>103D</u>	Copy <u>103J</u>	Transform To <u>103E</u>
Border color <u>103F</u>	Align <u>103G</u>	Border <u>103H</u>
Scroll <u>103K</u>		

FIG. 3B

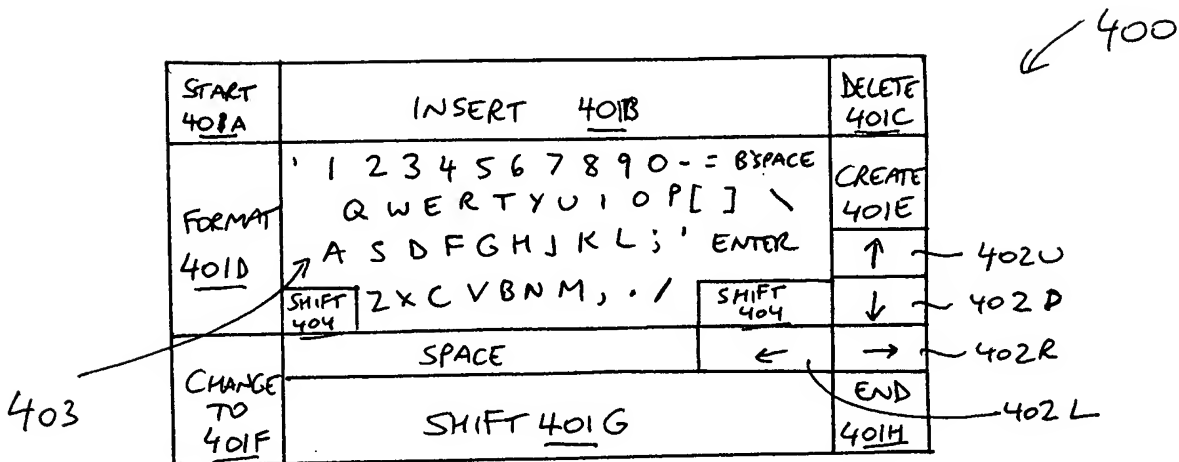


FIG. 4A

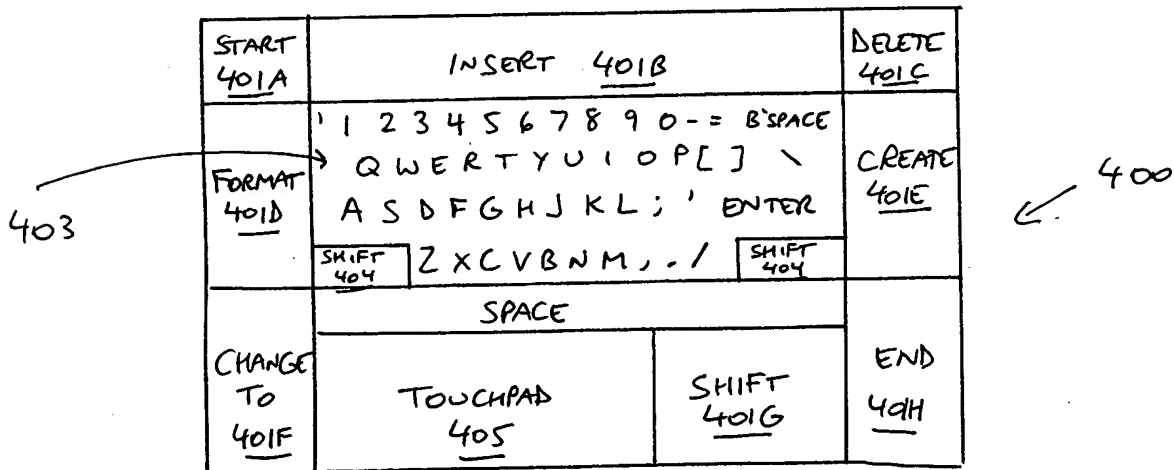


FIG. 4B

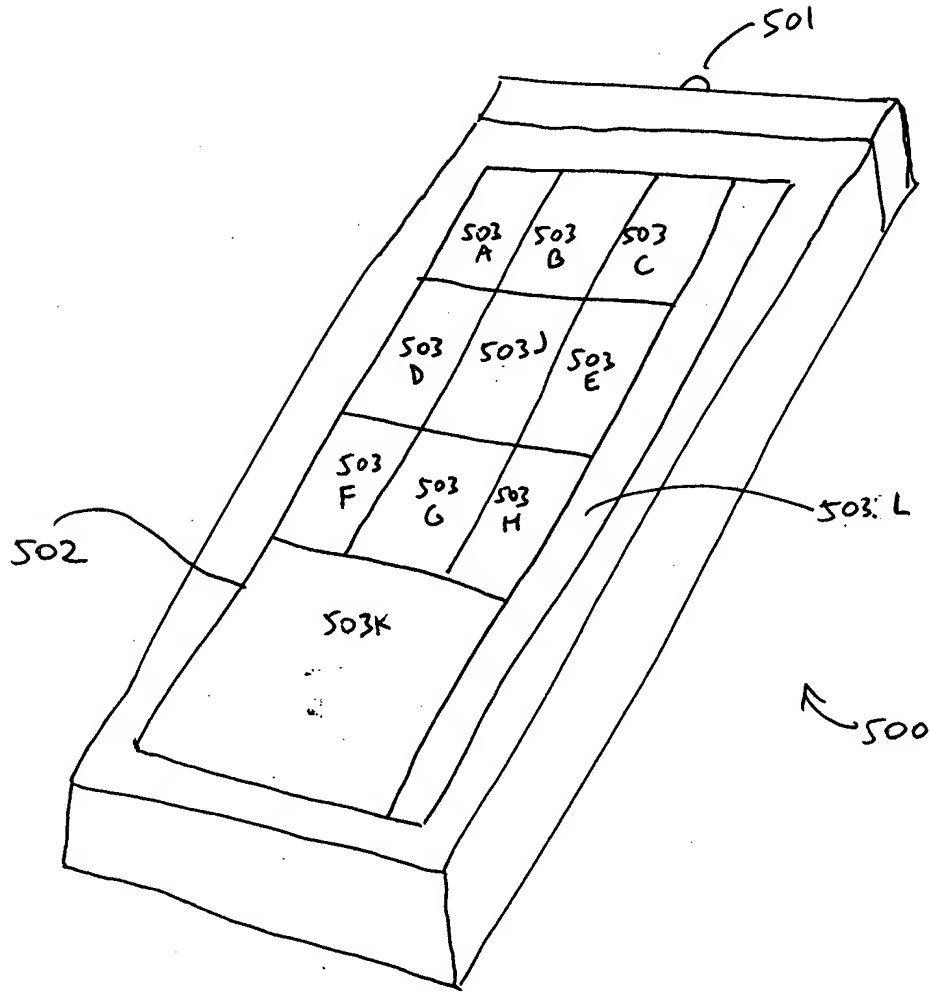


FIG. 5

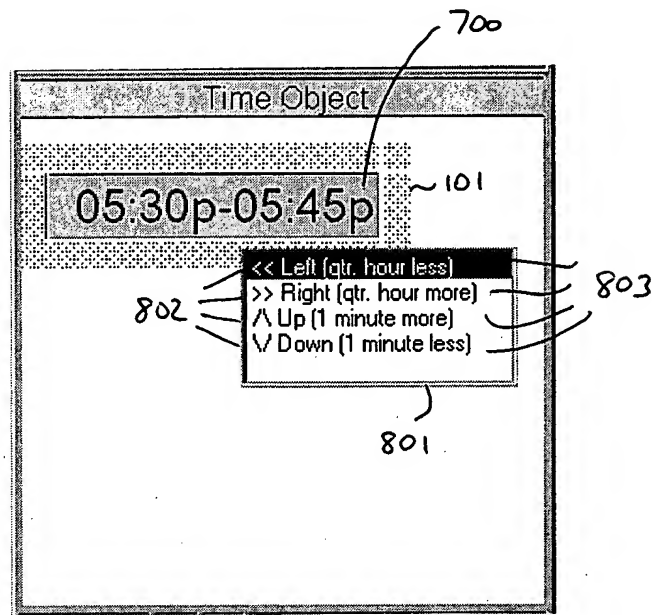
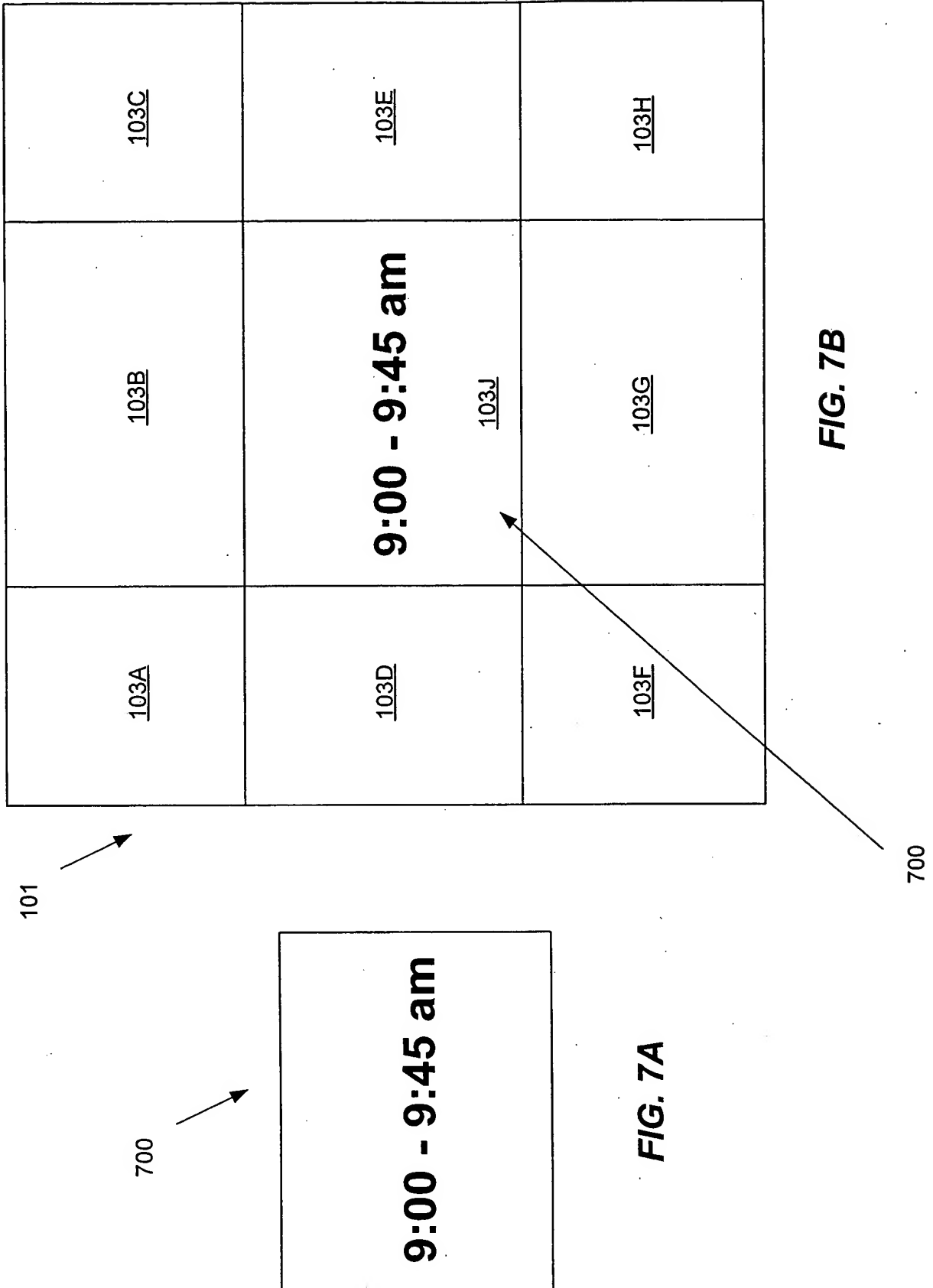


FIG. 6



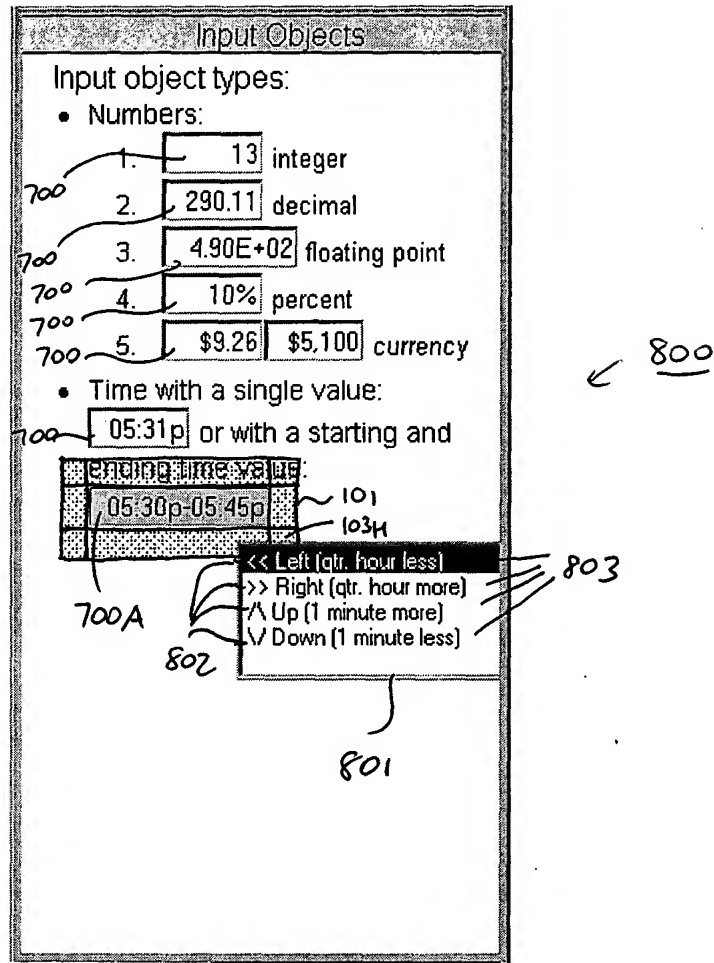


FIG. 8

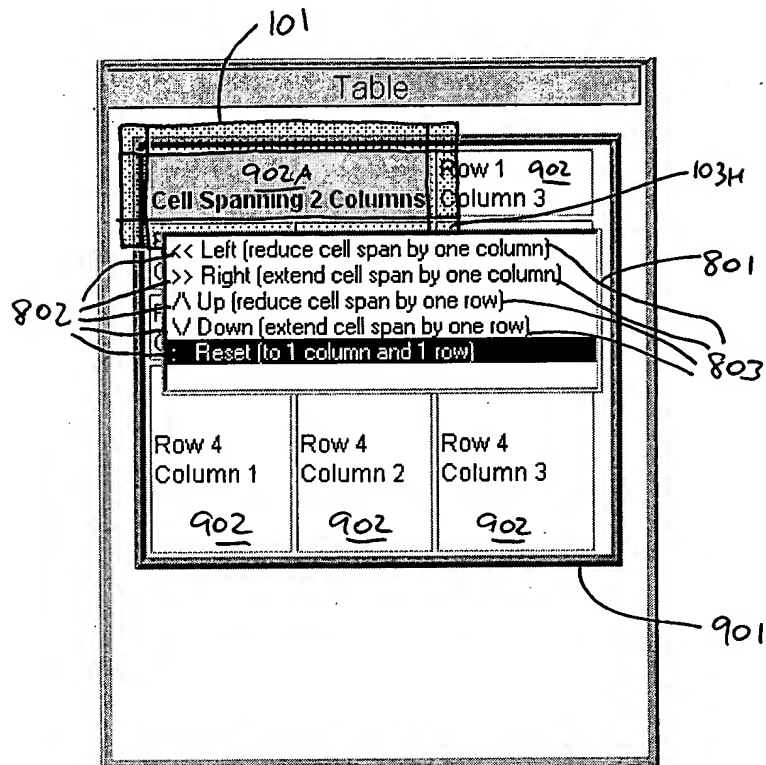


FIG. 9

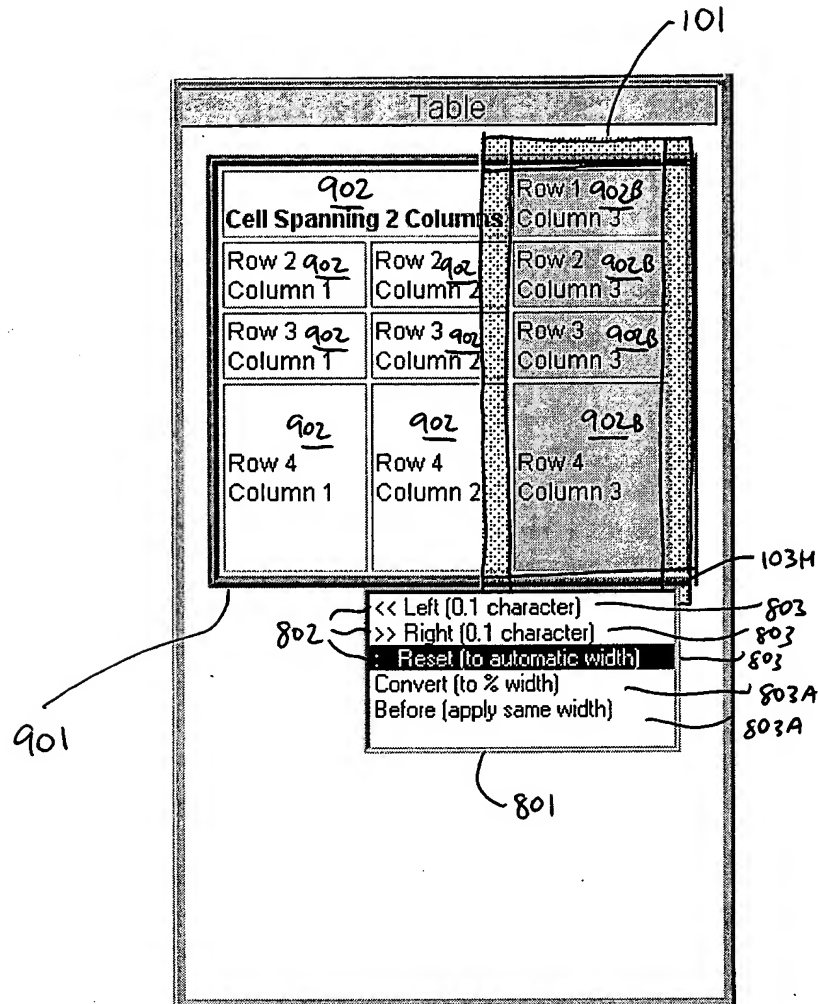


FIG. 10

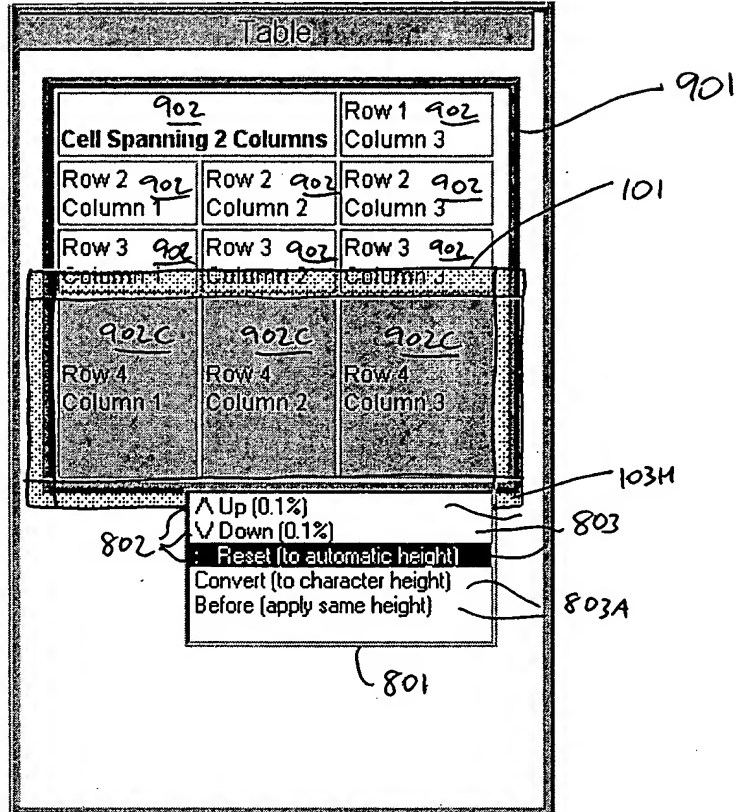


FIG. 11

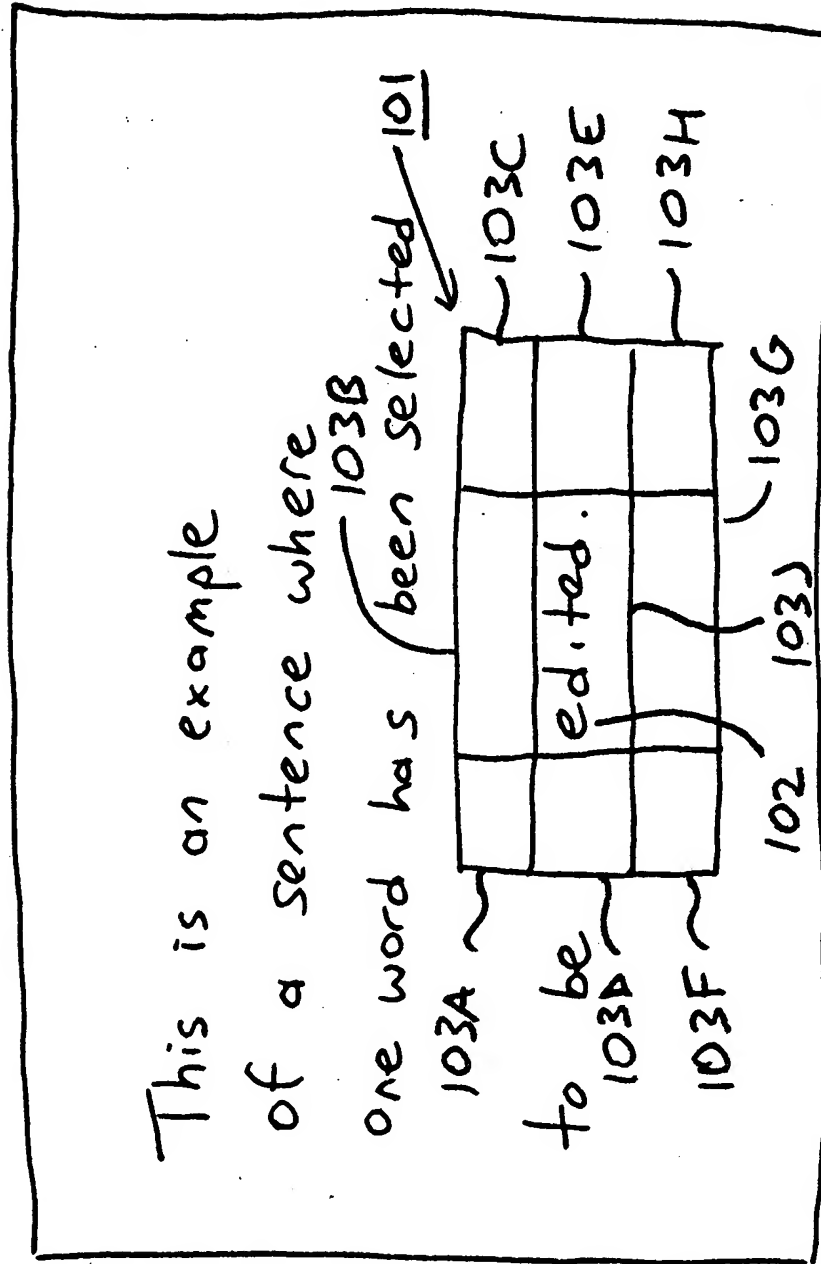


FIG. 12A

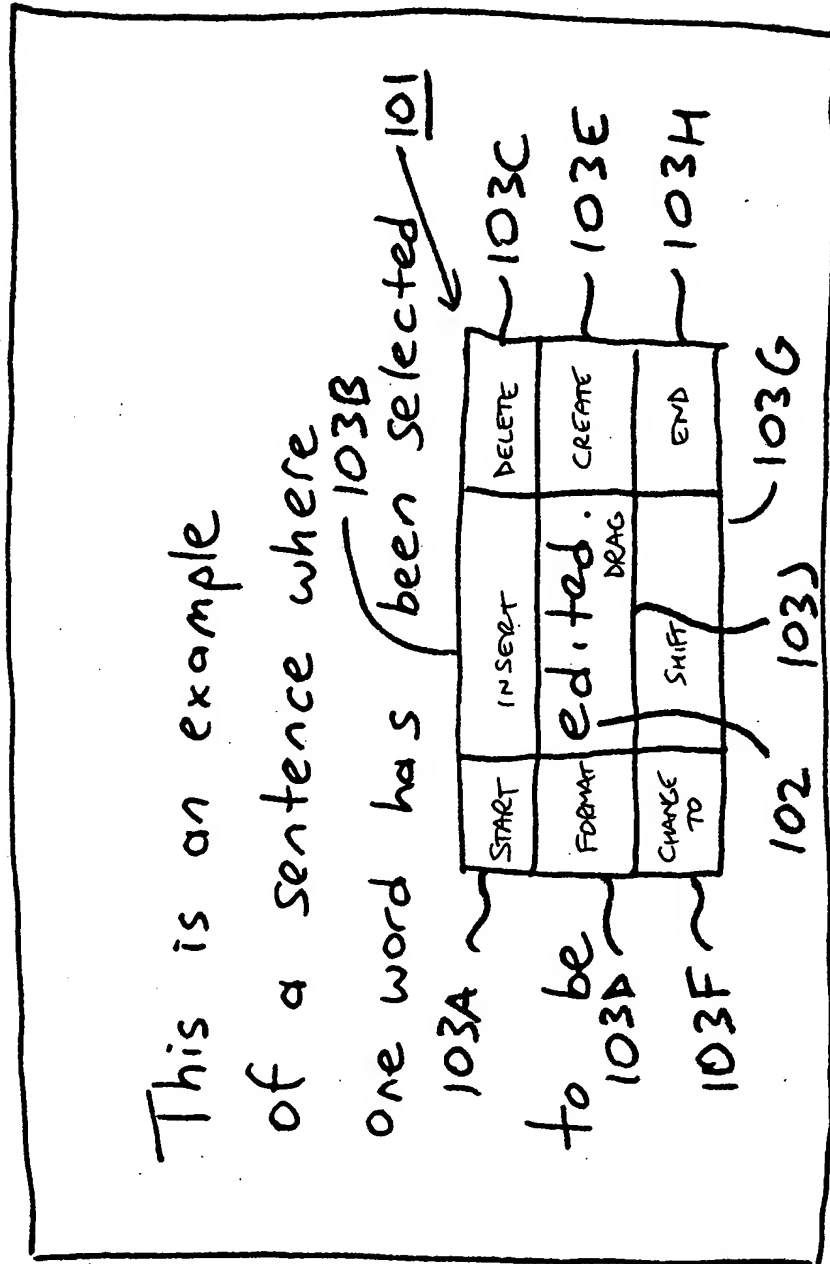


FIG. 12B

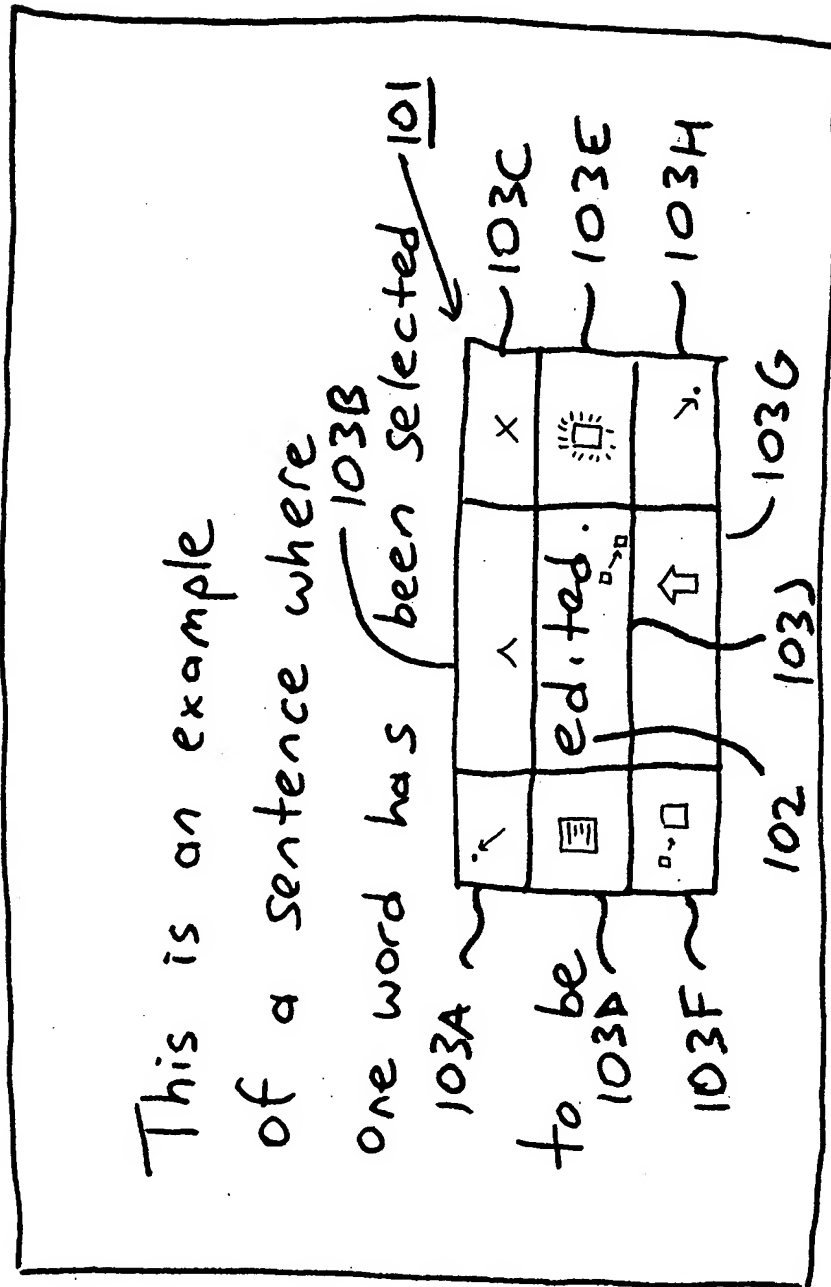


FIG. 12C

Diagram illustrating a data structure (e.g., a table or array) with a grid layout. The grid is divided into four quadrants by a vertical line labeled 102 and a horizontal line labeled 103. The quadrants are labeled 103A (top-left), 103B (top-right), 103C (bottom-left), and 103D (bottom-right). The text "to be" is written across the middle of the grid. A "DELETE" button is shown on the left side, with an arrow pointing to the top-left cell. The grid is labeled with 103A, 103B, 103C, and 103D. The text "to be" is written across the middle of the grid. A "DELETE" button is shown on the left side, with an arrow pointing to the top-left cell.

FIG. 12A